

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	30	interface and (voltage with phasor) and (current with phasor) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 14:18
S2	6	S1 and (measur\$6 with interface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 13:57
S3	4	S2 and simultan\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 18:57
S4	30	interface and (voltage with phasor) and (current with phasor) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 19:14
S5	6	S4 and (electrical with network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 19:15
S6	30	interface and (voltage with phasor) and (current with phasor) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 09:45
S7	0	S6 and (measur\$6 with current with phasor) and (measur\$6 with volatge with phasor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 09:45
S8	5	S6 and (transmission with corridor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 08:04

S9	30	interface and (voltage with phasor) and (current with phasor) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:36
S10	5	S9 and (transmission with corridor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:36
S11	1	(transmission adj section) and ((transmission adj corridor) with interface with network) and (voltage with phasor) and (current with phasor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 07:57
S12	1	((transmission adj corridor) with interface with network) and (voltage with phasor) and (current with phasor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 07:57
S13	1	((transmission adj corridor) with interface with network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 07:57
S14	2	(transmission with corridor with interface with network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 07:57
S15	30	interface and (voltage with phasor) and (current with phasor) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 08:04
S16	5	S15 and (transmission with corridor) and interface	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 08:04

S17	30	interface and (voltage with phasor) and (current with phasor) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 09:07
S18	1	S17 and (T-equivalent or (T adj equivalent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 10:40
S20	30	interface and (voltage with phasor) and (current with phasor) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 10:41
S21	3	S20 and (thevenin adj equivalent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 10:42
S22	3	S21 and node	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 10:50
S23	0	S22 and (interconnect\$3 with interface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 10:47
S24	1	S22 and transmission	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 10:51
S25	30	interface and (voltage with phasor) and (current with phasor) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 13:57

S26	18	S25 and (computer with program\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 13:58
S27	7	interface and (voltage with phasor with sum) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 14:23
S28	8	interface and ((voltage with phasor) same (sum with voltage)) and impedance and (equivalent with circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 14:23